STATE OF C		EPORT					WELL I.D. #	6009	-	
(as required by O	RS 537.765)			•			START CARI	# 14166	42	
Instructions for		report are on								
(1) LAND OW	NER		Well Nu	mber		(9) LOCATION O	FWELL by legal Local Latitude	description:		
Name Zama	ES JA	SKAL	n			County	LORDEL AUTUGE		Ongruae	
Address 44 1			•		1/1/		N or S Rang			WM.
City BAN	,	State	OV	Zip Q	7/26					
(2) TYPE OF V		Alteration (see		i> C Abono	looment	Tax Lot .5.2.64	LotBlo	ckS	ubdivision _	. 41
		Alteration (repa	I/(econord	(on) CAQUIN	Iomnem	Street Address of	Well (or nearest addre	(1) CVALL	SUPEK.	VO.
(3) DRILL ME								****		
Rotary Air C	-		ruger			(10) STATIC WAT	elow land surface.		Date 16	-7-0
							ib. per	square inch	Date	
(4) PROPOSEI		Industrial [Imigatio	n		(11) WATER BEA				
☐ Thermal ☐	•		_							
(5) BORE HO						Depth at which water	was first found	750		
Special Construct	ion approval	Yes 🖪 No De				From	To	Estimated I	low Rate	SWL
Explosives used						2570	785	20		600
HOLE		SEAL				1				-
Diameter From	To Mai	terial From	TO	Sacks or pour	nds					
-4-0-		built o		4 500						
2 38		C)	100	100	434					
						(12) WELL LOG:				
How was seal place				C CD	O E		und Elevation			
Other	Pov	red ben	Joacei	<u> </u>						1
Backfill placed from Gravel placed from	omft. t	0ft_	Materia	al		Mate	rial	From	То	SWL
Gravel placed from	mft. t	O TONE	Size of	gravei		550.2			2	-
(6) CASING/L	NER:					Brown Bu		- 52	30	
		Gauge Steel	_		rreaded	BLACK BY		-30	45	-
Casing:	12 38	250 0		فسو		Clay Sot	TRA Rock	45	20	
•	 	 			Ö	Red Clay	A (70	100	
-	+						BlackBal		200	
	 	<u> </u>				Soft Red		200	230	
Liner:	NONE	<u> </u>					Black Basel		HZO	-
Drive Shoe used	Inside Ith	utside None				Soft Red		425	445	-
Final location of s		QH	41'				MODEL BANKS		440	-
(7) PERFORA	TIONS/SCRI	EENS:					WW BASALE	490	200	
	s Method					Fracture RI		- 535	6.70	-
☐ Screens	Type_			ten'al		BLACK BOS		270	250	1
B	Slot	N	Tele/pip		T :	FYMCTHY A	Black Bash	4 750	765	600
From To	aize Numi	oer Diameter	şize	Casing	Liner			•		_
	_			_ 🖁		 				
		NONE	4	_ 0		-				
-		-	-	_					-	-
				<u> </u>		D				-
(8) WELL TES	TS: Minimu	m testing tin	ie is 1 h		_				- 7:0	·
□ Pump	☐ Bailer	□Air		Flowin Artesia		(unbonded) Water Wel				
Yield gal/min	Drawdown	Drill st	em at	Tim		I certify that the wor ment of this well is in co	k I performed on the			
25		71	145	1 h	ř	standards. Materials use				
						knowledge and belief.	0 -	WWC Nun	17.	37
		-				Signed Mark	-01172	~	nber	0-0
			ח	COFI	VITO				THE TENT	7-02
Temperature of wa	-	_Depth Artes		rot I	VEL	(bonded) Water Well C			andAnm	WD4F
Was a water analys	sis done?	Yes By who	m		14.15	performed on this well d	ly for the construction wring the construction			
Did any strata conf	ain water not st	untable for inter	oea use	EP 276°	2006	performed during this tir	ne is in compliance v	rith Oregon water	supply well-	
□ Salty □ Muc Depth of strata:			U) Other			construction standards.	ms report is true to (wiedge and t iber <u>#</u> /£	
						PSigned	72440		ate 10-/	
				ALEM, OR		·				

STATE OF WATER SUP	OREGON PLY WELL REI	PORT					WELL I.D. #	1 600 8	6	
(as required by	OR\$ 537.765)						START CAR)# <i></i> }_	43	######################################
	completing this re	port are on	the last							
(1) LAND OV	VNER			mber 2 tr	(9)		F WELL by legal			
Name TAA		e JKAL		·	~-		Louis Latitude			
	43 NW	PALM			-	, ,	N or S Rang			WM.
	NKs, or	State C	01/	Zip g zlos	<u></u>		- New 1/4		_	
(2) TYPE OF						Tax Lot 370	LotBlo	ckS	ubdivision.	
New Well	Deepening Alt	eration (repair	r/recondit	on) Abandonme	71	Street Address of	Well (or nearest addres	Som Crow	Great	<u>A</u>
(3) DRILL MI L'Rotary Air	ETHOD: Rotary Mud	Cable 🗆 A	uger		(10) STATIC WAT	Grand 27 ER LEVEL:	EXTENSI		
Other						-	below land surface.			-10-0
(4) PROPOSE							lb, per	square inch	Date	
	Community [] In		-		(1)) WATER BEA	RING ZONES:			
	Injection DL		Other_		= [,		was first found	040		
(5) BORE HO	LE CONSTRUC	TION:	4 -60							
Special Construc	ition approval ∐Yes ☐Yes ØÑo Typ	s∟AnorDel	xn or €0 - 1	mpleted Well & & C	" <u> </u>	From	To	Estimated I	Flow Rate	SWL
Explosives used HOLE	THE TEND TAB	€ SEAL	A	NOURI	- _	830	. 560.	3.0		541
	To Montant		•	Casta						
Diameter From	To Materi	From	1300	Sacks or pounds						
8 38		LA		& sacks	_ _			J		
					_ [_					
				,	- 712) WELL LOG:				
How was seal pla	ced: Method	DA D	B, 🗗	C. DE	_ ``-		und Elevation			
Other		Beur	Dust	e	-					
Backfill placed fr	romft. to_	A	Materia	.l	_ I	Mate	rial	From	To	SWL
Gravel placed fro	mft. to	UDNE	Size of	gravel	مًا −	10. C			3	
(6) CASING/L	INER:				~ <i>f</i>	LACK BASI	1LT	7	45	
	r From To G		Plastic	Welded Threaded	Į.	vactured A	LACK BASALT	45	70	
Casing:	12 38 2	571 B		6 0		2 d Claux		70	90	
	 	🗆					Inch BANA	- 90	165	
,		🗆				ed Claux		160	205	
		0					JCK BASALT	205	410	
Liner:	WONE	🗆			. F	vote to vod D.	& BASALTCH		445	
							SYAWN BASEL	445	570	
Drive Shoe used Final location of:	Inside Doutsi	de 🗎 None	•				BALLY WC/	510	560	
		70				MSCHLOV R		540	590	1
· ·	TIONS/SCREET	12:				Trachived !		500		
☐ Perforation			h 4		- 1/2	Habelier Bl	ALL RAISE	730	810	1
☐ Screens	Type		Mau Tele/pip	erial	- Tr	vactured Bro	WN ALEKT	810	820	1
From To	Slot size Number		size	e Casing Line	r	م سر نامه	NK Russ	830	865	540
			L	_ 0 0				9,70	7,491	
		ONE								
	1	200			-~					\vdash
							-			
40					- L	started 10~	<u>-12 000</u>	anlated : 4	- /	<u></u>
(8) WELL TES	STS: Minimum		e is 1 ho	Plowing					1-10-0	
☐ Pump	🗆 Bailer	Air		Artesian	I. "		Constructor Certifi			
Yleld gal/min	Drawdown	Drill ste	mat	Time			k I performed on the mpliance with Orego			
15130	T	83	70	I hv.	stan	dards. Materials used	and information rep	outed apone are the	ue to the bes	t of my
						vledge and bejief.			172	7
			-		Sign	a Thick	2/1/1/-	WWC Nuπ	nper	MAD.
	ater 58° [FOENE			onstructor Certifica	-	THE	40,00
Temperature of w		Pepih Artesia		EULIVE	, LJ (56)		onstructor Certifica y for the construction		********	wart
Was a water analy		s By whor		D	perfe	rmed on this well d	uring the construction	dates reported al	bove. All wo	rk
•	itain water not suita		ea use?	ϛϝϼ [□] ᢓ [™] ႘ϴϳϳ·ʹϏϴ	16 perio	rmed during this tin	ne is in compliance w	ith Oregon water	supply well	
	ddy ☐ Odor ☐	Colored	Other	SEL M.	_ cous	1 1 4	his report is true to the		wiedge and i aber <u>41</u>	
Depth of strata:			MAT	ER RESOURCES	DERT	- Kaleisi	W. SUHU		ine -YO-	
			AAV	OPERC	M	7-7-7	, ,,		7	

STATE OF OREGON		
WATER SUPPLY WELL REPORT		WELL I.D. # L LOG 9.7
(as required by ORS 537.765)		START CARD # 146641
Instructions for completing this report are o	A STATE OF THE PARTY OF THE PAR	
(1) LAND OWNER	Well Number	(9) LOCATION OF WELL by legal description:
Name J Anes A Smel		County_U/H/LOUJA_atitudeLongitude
Address 48142 New Pala		Township 13 Nor S Range 45 E or W. WM.
	OV Zip97106	Section 35 NW 1/4 SW 1/4
(2) TYPE OF WORK		Tax Lot 3702 Lot Block Subdivision
BNew Well □ Deepening □ Alteration (reg	pair/recondition)	Street Address of Well (or nearest address) Grow Crock K Rd
(3) DRILL METHOD:		ENTERPRISE OF
Rotary Air Rotary Mud Cable	Auger	(10) ŞTATIC WATER LEVEL:
Other		ft. below land surface. Date 10-17
(4) PROPOSED USE:		Artesian pressurelb, per square inch Date
Domestic Community Industrial	☐ Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Livestock	Other	
(5) BORE HOLE CONSTRUCTION:		Depth at which water was first found
Special Construction approval Yes No E		From To Estimated Flow Rate SW
Explosives used Tyes No Type	Aniount	540 580 30 48
. ROLE SEAL		
Diameter From To Material From	n To Sacks or pounds	
	0 58 35mt5	
8 38 605 Bustonisa 12	30 95mKs	
5 55 600		(10) 78/07 1 7 0 0
How was scal placed: Method A	OB CC OD DE	(12) WELL LOG: Ground Elevation
Double Poured Buston	Jila	Ground Elevation
	Material	Material From To SW
Backfill placed fromft. to OON &	Size of gravel	7.1
	Size of graver	BLANK BANGET 1 405
(6) CASING/LINER: Diameter From To Gauge Steel	l Plastic Welded Threaded	Black BANGET 1 15
بنسيحة الخدادا للاستاح		Vasilular Brauni Bayes
Casing: 6 72 38 250 G		WCLOY Fractured Rosalt
		Scame 45 245
		Fragtured Brown Brown 045 365
A COLOR		SofRedRuck
Liner: 4 5 Skeys		Fratered Black Broalt 310 410
Drive Shoe used Inside D Outside No	ne U	VASCULAR Brush Flore MID 438
Final location of shoe(s)	8'	Gractured BLACK BASIST 4312 540
(7) PERFORATIONS/SCREENS:		Fractured Brack Bright 540 580
Perforations Method 544	<u> </u>	FYNTWING BLOOK BASET 380 605 48
Screens Type	Material	
Slot	Tele/pipe	
From To size Number Diamete	r size Casing Liner	
440 480 5x6 100	6" 0	
a		
	_ 0 0	
		Date started 10-11-0-2 Completed 10-17-0
	Clowing	(unbonded) Water Well Constructor Certification:
· ·		
(8) WELL TESTS: Minimum testing ti □ Pump □ Bailer □ Air	Artesian	I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction
□ Pump □ Bailer □ Air	☐ Artesian stem at Time	ment of this wort is in complicate with of their water sapply went complication
□ Pump □ Bailer □ Air Yield gal/min □ Drawdown □ Drill	stem at Time	standards. Materials used and information reported above are true to the best of my
□ Pump □ Bailer □ Air Yield gal/min □ Drawdown □ Drill	stem at Time	standards. Materials used and information reported above are true to the best of my knowledge and belief.
□ Pump □ Bailer □ Air Yield gal/min □ Drawdown □ Drilli	stem at Time	standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number 1737
Pump Bailer MAir Yield gal/min Drawdown Drill 30 55	stem at Time	standards. Materials used and information reported above are true to the best of my knowledge and belief. Signed Muchael J. 27 Signed Date 10:19
Pump Bailer MAir Yield gal/min Drawdown Drill 30 Temperature of water 58 Depth Arte	stem at Time 70 1 hr. sian Plow Found	standards. Materials used and information reported above are true to the best of my knowledge and belief. Signed
Pump Bailer Mair Yield gal/min Drawdown Drill 30 57 Temperature of water 58 Depth Arte Was a water analysis done? Yes By wh	stem at Time 7.0 1 hr. Stan Flow Found CEIVED from Found CEIVED	standards. Materials used and information reported above are true to the best of my knowledge and belief. Signed Muchael J. 27 Signed Date 10:19
Temperature of water Depth Arte Was a water analysis done?	stem at Time 1 hr. PECEIVED sian Flow Found om ended uSEP 20 600 2100 6	standards. Materials used and information reported above are true to the best of my knowledge and belief. Signed
Pump Bailer Mair Yield gal/min Drawdown Drill 30 57 Temperature of water 58 Depth Arte Was a water analysis done? Yes By wh	stem at Time 1 hr. PECEIVED sian Flow Found om ended uSEP 20 600 2100 6	standards. Materials used and information reported above are true to the best of my knowledge and belief. Signed